

ABSTRACT OF THE DISCLOSURE

Disclosed is a fuel tank for a motor vehicle whose inner face is processed with an inorganic coating agent comprising (A) fine particles carrying silver and/or copper and (B) inorganic fine particles, and the tank inhibits oxidation of the fuel such as gasoline or light oil, and further decreases the cluster of gasoline or light oil to make finer the particle size of atomized fuel, thereby improving ignitionability and combustibility, which makes it possible to decrease imperfect combustion and to decrease substantially the consumption of the fuel.